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PCT/US00/25279 14 September 2000 14 September 1999

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TITLE OF INVENTION

PROCESS FOR MAKING AQUEOUS COATED BEADLETS

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APPLICANT(S) FOR DO/US

Anand ACHANTA, Prasad ADUSUMILLI, Ganesh DESHPANDE, Stanley J. LECH, Phil OTHS, Arthur VINEN, Brendan WALSH

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FILING OF AN INFORMATION DISCLOSURE STATEMENT

Applicants request that the references identified on Form PTO-1449 appended hereto be considered by the Examiner and officially made of record in accordance with the provisions of 37 CFR 1.97

A copy of the International Search Report, which issued on International Application No. PCT/US00/25279 is submitted herewith. All of the publications cited in the International Search Report are listed on the attached form PTO-1449 and Applicants understand that copies have been supplied to the U.S. Patent Office by the International Bureau.

Copies of references not listed on the International Search Report are enclosed.

The attached list of citations on PTO Form 1449 is being submitted under the provisions of 37 CFR §1.56 and §1.97 in order to comply with the duty of disclosure. Their inclusion herein should not, however, be construed as an admission that any particular cited reference is effective prior art or that it discloses or renders obvious any aspect of the claimed invention. This statement is being filed within the time period specified in 37 CFR §1.97(b). No fee is required.

Respectfully submitted,

*Dara L. Dinner*  
Dara L. Dinner  
Attorney for Applicants  
Registration No. 33,680

GLAXOSMITHKLINE  
Corporate Intellectual Property - UW2220  
P.O. Box 1539  
King of Prussia, PA 19406-0939  
Phone (610) 270-5017  
Facsimile (610) 270-5090  
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Form PTO-1449	U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET NO. C75103	INT'L. APPLN. NO. PCT/US00/25279
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(Use several sheets if necessary)</i>		APPLICANT Achanta, et al.	
		INT'L. FILING DATE 14 September 2000	GROUP Not Yet Assigned

**U.S. PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
AA	5,780,055	7/14/98	Habib, et al.			
AB	5,500,227	3/19/96	Oshlack, et al.			
AC	4,891,223	1/2/90	Ambegaonkar et al.			
AD	5,968,554	10/19/99	Beiman et al.			
AE	5,958,458	9/28/99	Norling et al.			
AF	5,851,579	12/22/98	Wu et al.			
AG	5,478,573	12/26/95	Eichel et al.			

**FOREIGN PATENT DOCUMENTS**

	Document Number	Date	Country	Class	Subclass	Translation Yes	No
BA	WO 99/66904	12/29/99	WIPO				

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

CA	Chang et al., "A review of aqueous coating techniques and preliminary data on release from a theophylline product", Pharmaceutical Technology, March 1987, pgs 56-68
CB	Okhamafet et al., "Characterizaton of moisture interactions in some aqueous-based tablet film coating formulations", J. Pharm. Pharmacol., 1985, 37 pgs 385-390
CC	Sakellariou et al., "An evaluation of the interaction and plasticizing efficiency of the polyethylene glycols in ethyl cellulose and hydroxypropyl methylcellulose films using the torsional braid pendulum", Internation Journal of Pharmaceutics, 1986, 31, pgs 55-64
CD	Saarnivaara et al., "Effect of storage on the properties of acetylsalicylic acid tablets coated with aqueous hydroxypropyl methylcellulose dispersion", Drug Development and Industrial Pharmacy, 1985, 11(2&3), pgs 481-492 (abstract)
CE	Tondachi et al., "Tablet Coating in an Aqueous System", Drug Development and Industrial Pharmacy, 1977, 3(3), pgs 227-240
CF	Aulton et al., "The Mechanical Properties of Hydroxypropylmethylcellulose Films Derived from Aqueous Systems", Drug Development and Industrial Pharmacy, 1981, 7(6), pgs 649-668
CG	L. Tang et al., "Drug release from film-coated chlorpheniramine maleate nonpareil beads: water influx and development of a new drug release model" Chem. Abs. 132:69215
CH	M. Wesseling et al., "Drug release from beads coated with an aqueous colloidal ethylcellulose dispersion, Aquacoat, or an organic ethylcellulose solution", Chem. Abs. 130:342905
CI	S. Narisawa et al., "Porosity-controlled ethyl cellulose film coating. V. Mechanism of drug release from beads coated with porous ethyl cellulose film", Chem. Abs. 122:196765

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copyof this form with next communication to applicant.